# **Chemistry Report for Case # P-19-0002**

## General

Contact Telephone No.:
Contractor Support: Y
PV Max (kg/yr):
Exposure-Based Review: 🗹
Import:
Molecular Weight:

% < 500: % < 1000:

MP: MP Estimate:

BP: BP Pressure:

**BP Estimate:>400** 

VP (Torr): VP Estimate (Torr):<0.000001

Water Solubility (g/L): Water Soluble Estimate (g/L):0.00128

Log P: Log P Estimate: 4.35

Physical State — Neat Physical State — Manuf:

Physical State — Processing: NA
Physical State — End Use: Destroyed

### Additional Chemical Info

Submitted

data: °C; very slightly soluble in water

(MSDS); soluble in NMP, DMSO, DMAc, sulfolane, and alcohols. An IR

spectrum was provided.

EPI estimated data (input MP = °C), SMILES:

BP =

807 °C; VP = 5.44E-18 torr; WS = 1.28 mg/L; log P = 4.35.

### Uses

**Consumer Use?** No

Use: Chemical intermediate

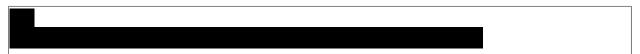
nemical intermediate

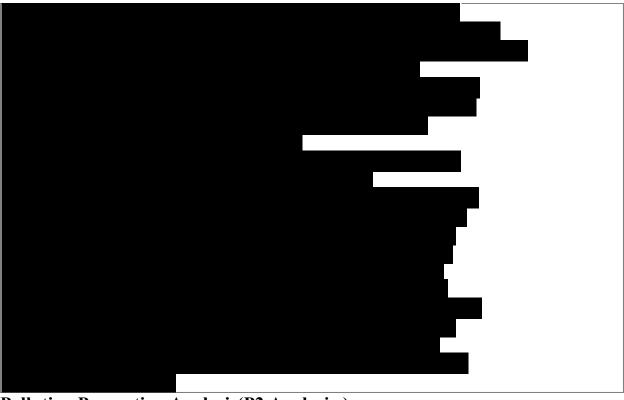
Other Uses: No

alternative uses were found for the PMN

material.

### **Reaction Description**





## Pollution Prevention Analysis(P2 Analysis:)

No

Pollution Prevention information was provided by the submitter.

## Analogs

Analogues:	

## **Comments/Telephone Log**

Artifact	Update/Upload Time	1